

2026 FOUNDATION CELEBRATION

TRF DRAWING TICKET INSTRUCTIONS

This year, we have a new system (no physical or electronic tickets to fill out). Follow the instruction below. Tickets will be automatically generated on your behalf after completing these easy steps:

BUYING TICKETS FOR MYSELF:



1

MAKE YOUR CONTRIBUTION

Visit:
my.rotary.org/en/donate

Select “Annual Fund-SHARE” and make your contribution.

2

SAVE YOUR RECEIPT

After making your contribution, save your payment confirmation document to your computer.

3

ENTER THE TRF DRAWING

Visit the event page to complete the form to enter the drawing.

Upload the copy of your contribution receipt to that form.

4

TICKETS GENERATED

After completing the form, your tickets will automatically be entered into the drawing.

No physical or electronic tickets will be sent to you.

5

DRAWING ON NOVEMBER 8!

The electronic tickets will be drawn at random at the Foundation Celebration on November 8, 2026.

Winners need not be present (though encouraged!)

BUYING TICKETS ON BEHALF OF MY CLUB:



1

COLLECT CONTRIBUTIONS

Collect members' checks (or club check) and fill out the Multiple Donor Form.

2

MAKE COPY AND SEND TO TRF

Make a copy of the Multiple Donor Form and check(s) and save to your computer.

Send the Multiple Donor Form and check(s) directly to TRF.

3

ENTER THE TRF DRAWING

Visit the event page and complete the form to enter the drawing.

Select the “Filling out for multiple Rotarians” prompt to enter each Rotarian's contribution.

Upload a copy of the Multiple Donor Form and check(s).

4

TICKETS GENERATED

After completing the form, tickets for each Rotarian will automatically be entered into the drawing.

No physical or electronic tickets will be sent to you.

5

DRAWING ON NOVEMBER 8!

The electronic tickets will be drawn at random at the Foundation Celebration on November 8, 2026.

Winners need not be present (though encouraged!)



Scan the QR code or visit <https://rotary5280.org/page/2026-foundation-celebration/> to enter the drawing